

Nov 17 10:52:38 2005

354	CGGAGGAAAGTCGAGGGTCCAGAATCTGGAAAGCTGCCAGGGCACTGGACCTGGAC	413
91	His Glu Ile Arg Glu Ser Leu Val Phe Asp Tyr Tyr Val Asn Ser Val Leu Ile Asn Glu Arg	110
414	CAGGTTCAATGTTCTGTGACTTAACTAACCTGGAACTCTGGCTTCAGTCAACGAGGG	473
111	Asp Glut Iys Gly Iys Asp Val Glu Leu Glu Iys Asp Asn Alan His	130
474	GACCGAGGGAACTCTGGCTGGCGGAGTTCCTGAGTCAGTCCAAATGTCAC	533
131	Phes Asp Leu Pro Val Asn Thr Ser Val Glu Iys Leu Pro Thr Asn Val Tyr	150
534	TTCACCAACTCGCCGGTGACACCTCATCGAGCTGCAGTCAACGCTGTTAC	593
151	Asn Iys Asp Pro Asp Ile Leu Asn Gly Iys Val Tyr Met Ser Glu Iys Leu Asn Ala Val Iys	170
594	ANCARAGACCAGATTTAAATGAGTCACTAGTCGAAGCTCTGATGTTCTTC	653
171	Val Glu Asn Phe Gln Iys Arg Asp Pro Thr Leu Thr Iys Glu Tyr Phe Gly Ser Ala Thr Gly	190
654	GTGGAACTCTCAGAGACCCACGTTGACCTGCTCCATAATTTGGCGTGGAACTGCA	713
191	Phe Phe Arg Ilys Pro Gly Ilys Pro Ilys Pro Asp Glu Iys Arg Gly Iys Val Ilys Leu Thr Phe	210
714	TRCTTCAGGATCTATCCGGTATAAATGGCACCTGTGAAATGCTGAAATGAGTCAATTT	773
211	Arc Dcy Sarg Asn Arg Gly Iys Tp Tyr Ile Ilys Glu Ilys Ile Ilys Leu Val Ilys	230
774	GACTGCCAACCGGGCTGGTCACTTACAGTCGCTACTCTCCAGGACATAGTGTATT	833
231	Leu Val Asp Val Ser Gly Ser Met Lys Bgl Iys Leu Arg Met Thr Ile Ala Thr Ilys His Ilys Ile	250
834	ACCCACATCTGGACACCCCTGGAGATGAAAGGGCTGAGGAGTCAACCATC	893
251	Thr Ilys Ile Leu Asp Thr Ile Gly Ilys Leu Arg Met Thr Ile Ala Thr Ilys His Ilys Ile	270
894	ACCACCATCTGGACACCCCTGGAGATGAAAGGGCTGAGGAGTCAACCATC	953
271	Ty r Val His Tr y Ile Glu Ilys Pro Cys Phelys Glys Ilys Leu Val Gln Iala Asp Arg Asp Asn	290
954	TACGTCCATTACATCTGGCTCTGGTTAAAGGGATCTCTCCAGGCCAGCGGACAT	1013
291	Arg Glu Ilys Phe Ilys Leu Val Glu Glu Ilys Met Val Val Gly Val Val Glys Ilys	310
1014	CGAGGAGCTTCAGTCAACTCTGAGGTGTTGAGGTGTTGATGCTCAAGGTTGCTGGAC	1073
311	Gln Iala Ile Leu Ilys Glu Glu Ilys Leu Ilys Glu Ilys Glu Ilys Glu Ilys Glu Ilys Glu Ilys Ser	330
1074	CAGGCCCTGAGAGAACGCTTCCGATCTGGAGTCAAGGCTTCAAGGAAAGCTGGAC	1133
331	Leucy Sarg Gln Iala Met Leu Ilys Ser Asp Glys Ilys Val Ilys Glu Asp Tyr Glu Ilys Pro Val	350
1134	CTCTGAAACCGGGCTCATGTCATGCTCACTGGCACTGGCTGGACTAGGCCGCTG	1193
351	Phe Glu Ilys Tyr Ilys Trp Pro Asp Cys Ilys Val Arg Val Phe Ilys Val Arg Val Phe Ilys Val Arg	370
1194	TTCAGAACTATACTGGCAAGTCAAGGTTTCAAGGTTTCACTTACCTCATGGAGA	125
371	Glu Val Ilys Ser Asp Ilys Asp Ilys Trp Ile Ilys Leu Ilys Glu Ilys Val Ilys Glu Ilys Val Ilys Glu Ilys	390
1254	GAAGTGTCTTGTCTGCGCATGAGTGGATTGATGCTAAAGTCACTCATGGAGA	131
391	Gln Ile Ser Thr Leu Ilys Asp Ilys Glu Asp Ilys Val Ilys Met Glu Ilys Leu Ilys Ile Val Leu Ser	410
1314	CGATCTAACGGCTGGAGACCCAGGAACGTCATGGATAATCTGCACTGTCAGTC	137
411	Arg Pro Met Val Ilys Asp Ilys Asp Ilys Ile Ilys Trp Ilys Glu Ilys Val Ilys Met Asp Ser	431
1374	CGGCCCATGGTCATCAACCGGCCACACATCTGGCACTGGCTGAGCAGTC	14
431	Lys Glu Leu Ser Ser Glu Ilys Ile Glu Ilys Ile Leu Ilys Thr Val Ilys Met Pro Val	451
1434	AGGTGCTTCAGCTGAGCTGAGCTGACACTGTCACCTGGCCATGCCGTC	14

